

PAGE: 1

RAW SEQUENCE LISTING  
PATENT APPLICATION US/09/444,711

DATE: 12/13/1999  
TIME: 12:14:46

Input Set: I444711.RAW

This Raw Listing contains the General Information  
Section and up to first 5 pages.

ENTERED

1 <110> APPLICANT: Yeatman  
2 <120> TITLE OF INVENTION: SRC Sequence  
3 <130> FILE REFERENCE: 114205-400  
4 <140> CURRENT APPLICATION NUMBER: US/09/444,711  
5 <141> CURRENT FILING DATE: 1999-11-24  
6 <160> NUMBER OF SEQ ID NOS: 1  
7 <170> SOFTWARE: PatentIn Ver. 2.1  
8 <210> SEQ ID NO 1  
9 <211> LENGTH: 1611  
10 <212> TYPE: DNA  
11 <213> ORGANISM: Homo sapiens  
12 <400> SEQUENCE: 1  
13 atgggtagca acaagagcaa gccaaggat gccagccagc ggcgccgcag cctggagccc 60  
14 gccgagaacg tgcacggcgc tggcgggggc gctttccccc cctcgcagac cccagcaag 120  
15 ccagcctcgg ccgacggcca ccgcgccccc agcgcgccct tcgccccgcg ggccgcgcag 180  
16 cccaagctgt tcggaggctt caactcctcg gacaccgtca cctccccgca gagggcgggc 240  
17 ccgctggccg gtggagtgcac cacctttgtg gccctctatg actatgagtc taggacggag 300  
18 acagacctgt cttcaagaa aggcgagcgg ctccagattg tcaacaacac ggagggagac 360  
19 tgggtggctg cccactcgct cagcacagga cagacaggct acatccccag caactacgtg 420  
20 gcgcctcccg actccatcca ggctgaggag tggatttttg gcaagatcac cagacgggag 480  
21 tcagagcggg tactgtctaa tgcagagaac ccgagaggga ccttcctcgt gcgagaaagt 540  
22 gagaccacga aaggtgccta ctgcctctca gtgtctgact tcgacaacgc caaggccctc 600  
23 aacgtgaagc actacaagat ccgcaagctg gacagcgggc gcttctacat cacctccgcg 660  
24 acccagttca acagcctgca gcagctggtg gcctactact ccaaacacgc cgatggcctg 720  
25 tgccaccgcc tcaccaccgt gtgccccacg tccaagccgc agactcaggg cctggccaag 780  
26 gatgcctggg agatccctcg ggagtcgctg cggctggagg tcaagctggg ccagggctgc 840  
27 tttggcgagg tgtggatggg gacctggaac ggtaccacca ggggtggccat caaaaccctg 900  
28 aagcctggca cgatgtctcc agaggccttc ctgcaggagg cccagggtcat gaagaagctg 960  
29 aggcattgaga agctggtgca gttgtatgct gtggtttcag aggagcccat ttacatcgtc 1020  
30 acggagtaca tgagcaaggg gagtttgctg gactttctca agggggagac aggcaagtac 1080  
31 ctgcggctgc ctcagctggt ggacatggct gctcagatcg cctcaggcat ggcgtacgtg 1140  
32 gagcggatga actacgtcca ccgggacctt cgtgcagcca acatcctggt gggagagaaac 1200  
33 ctggtgtgca aagtggccga ctttgggctg gctcggctca ttgaagacaa tgagtacacg 1260  
34 gcgcggcaag gtgccaaatt ccccatcaag tggacggctc cagaagctgc cctctatggc 1320  
35 cgcttcacca tcaagtcgga cgtgtggtcc ttcgggatcc tgctgactga gctcaccaca 1380  
36 aagggacggg tgccctaccc tgggatgggt aaccgcgagg tgctggacca ggtggagcgg 1440  
37 ggctaccgga tgccctgccc gccggagtgt cccgagtcct tgcacgacct catgtgccag 1500  
38 tgctggcgga aggagcctga ggagcggccc accttcagat acctgcaggc cttcctggag 1560  
39 gactacttca cgtccaccga gccccagtac cagcccgggg agaacctcta g 1611

PAGE: 2

VERIFICATION SUMMARY  
PATENT APPLICATION US/09/444,711

DATE: 12/13/1999  
TIME: 12:14:46

Input Set: I444711.RAW

Line ? Error/Warning

Original Text

-----